

SUB
B1ABSTRACT OF THE DISCLOSURE

An electro-optical liquid crystal display suitable for displaying highly graded images. A plurality of pixels are arranged in a matrix and supplied with data signals through data lines extending in the column direction. Extending in the row direction are a plurality of addressing lines and a plurality of voltage signal lines. Each row is selected by activating by each of the addressing lines and supplied with a driving voltage from each of the voltage supplying lines.

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